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resources, and making payment in settlement of the said charge to a third party clearer. This clearing payment may be used to apportion charges between the end users in any desired ratio, e.g. the sender pays all, or sender pays 60%, receiver pays 40%, etc.--

Please replace the paragraph beginning at page 4, line 10 with the following rewritten paragraph:

--According to a further aspect of the present invention, there is provided a method of operating a packet network providing a plurality of different service levels, the method including passing the said packets through a packet router, and in the packet router determining a classification of packets, scheduling packets differently depending on the packet classification and, at a location remote from the router, policing the service levels of packets to determine the eligibility of a packet for a respective service class.--

IN THE CLAIMS:

Please cancel claims 2-3 and 34-36 without prejudice or disclaimer.

Please amend the claims as follows.

- 1. (Amended) A method of operating a communications network comprising:
 - a) measuring at each of a plurality of customer-terminals usage by the respective customer terminal of network resources;